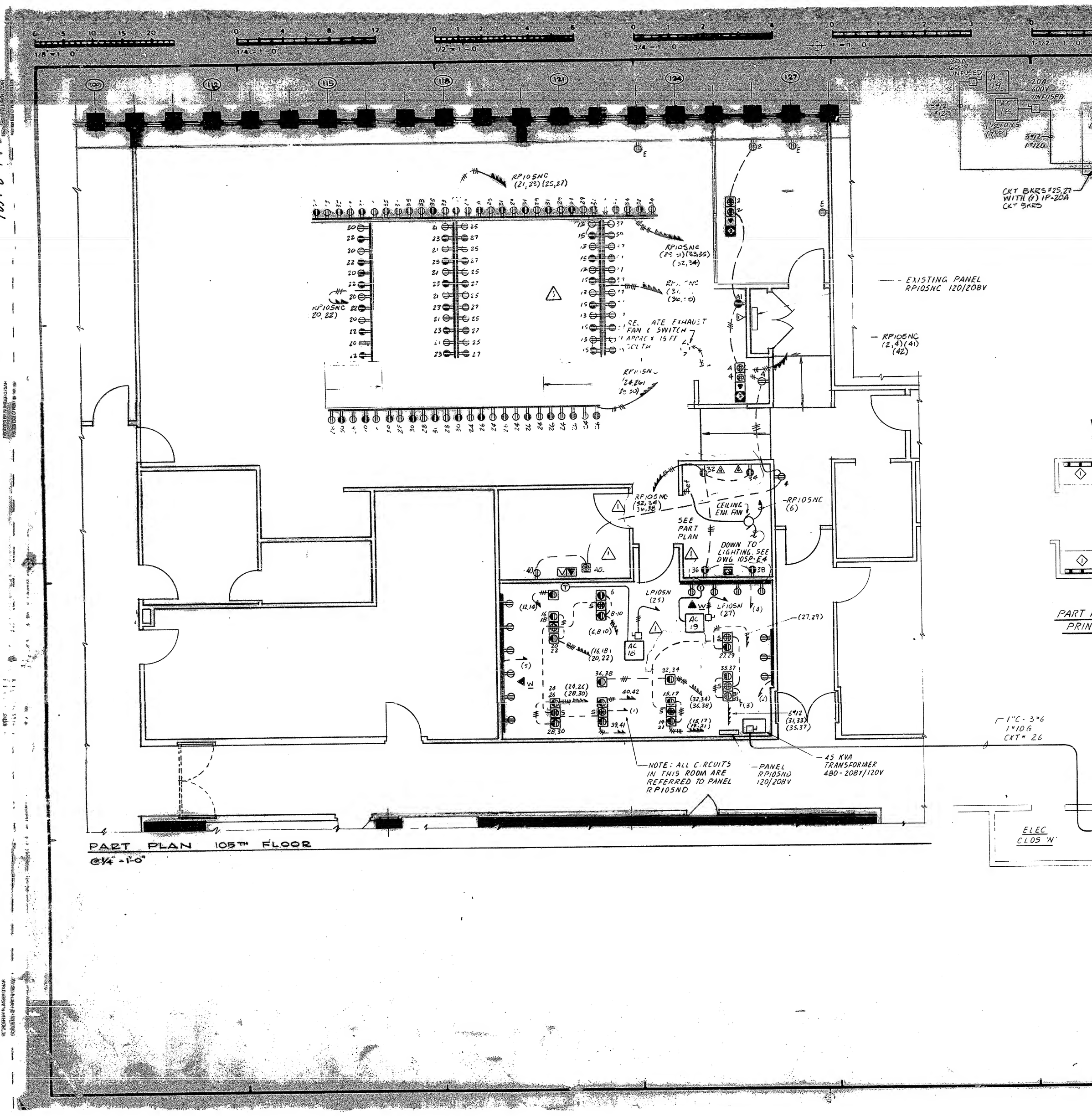
DRAWING NUMBER
A-105
105 P E-
1/8" = 1'-0"
1/4" = 1'-0"
1/2" = 1'-0"
3/4" = 1'-0"
1" = 1'-0"
1 1/2" = 1'-0"
RP105NC (21,23)(25,27)
RP105NC (29,31)(33,35) (32,34)
RP105NC (20,22)
RP105NC (24,26) (28,30)
RELOCATE EXHAUST FAN & SWITCH APPROX 15 FT SOUTH
EXISTING PANEL RP105NC 120/208V
RP105NC (2,4)(41) (42)
CKT BKRS #25,27 WITH (1) 1P-20A CKT BKRS
RP105NC (32,34) (36,38)
CEILING EXH. FAN
RP105NC (6)
SEE PART PLAN
DOWN TO LIGHTING. SEE DWG 105P-E4
LP105N (25)
LP105N (27)
AC 19
AC 18
NOTE: ALL CIRCUITS IN THIS ROOM ARE REFERRED TO PANEL RP105ND
PANEL RP105ND 120/208V
45 KVA TRANSFORMER 480-208Y/120V
1"C - 3#6 1#10G CKT# 26
ELEC CLOS'N
PART PLAN 105TH FLOOR
@1/4" = 1'-0"